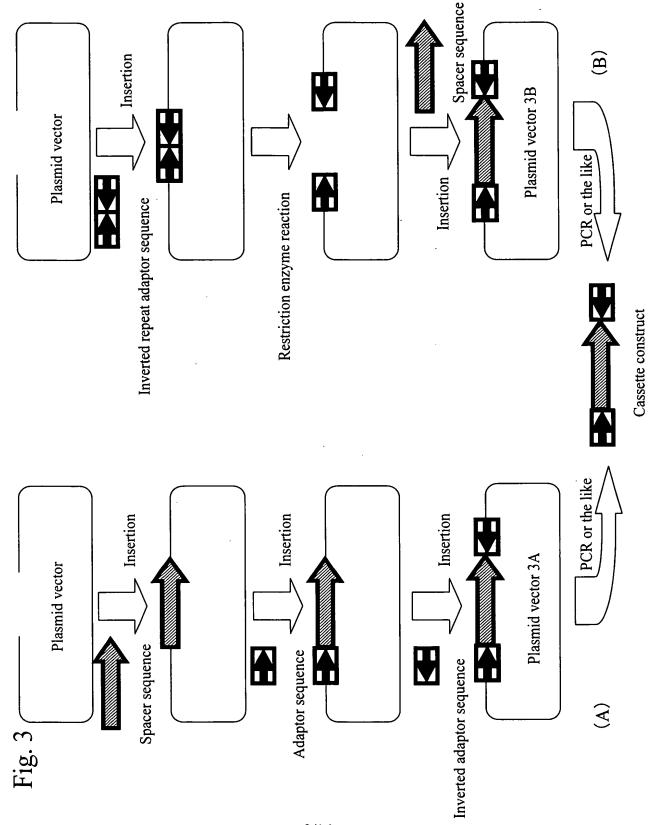
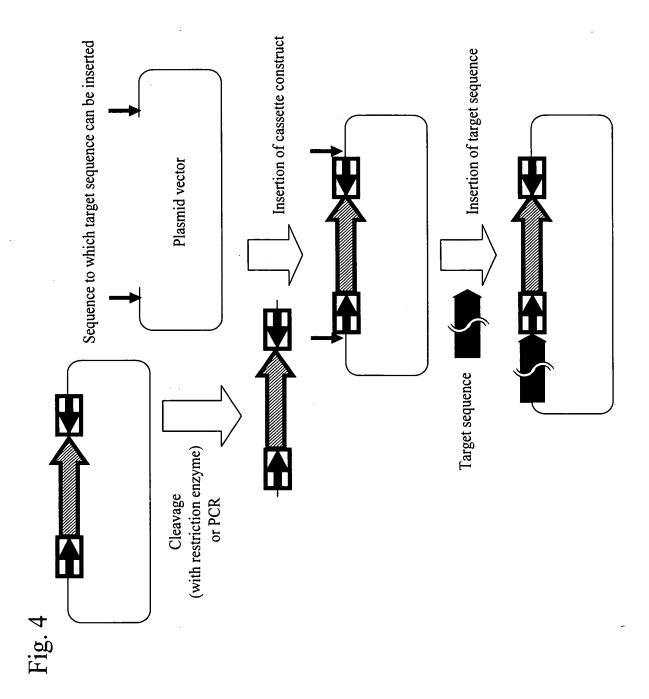
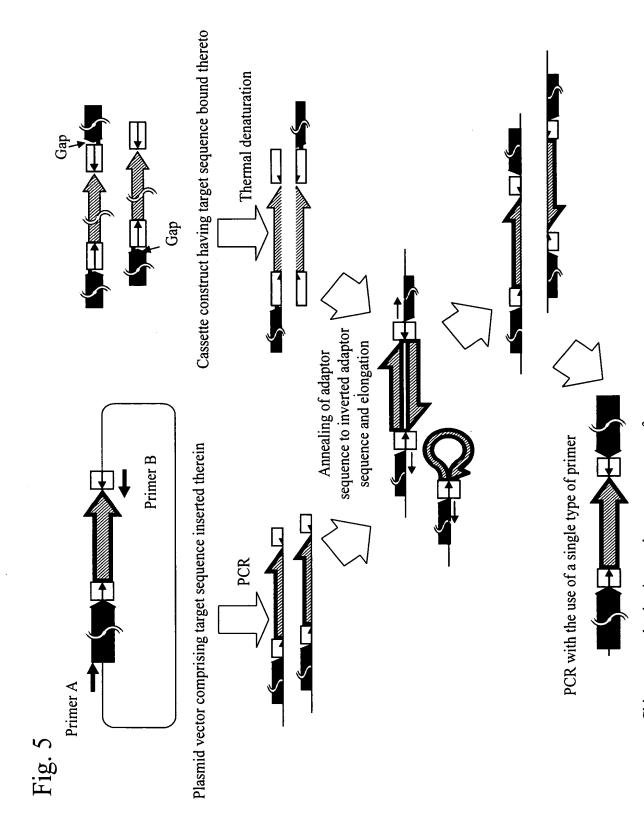


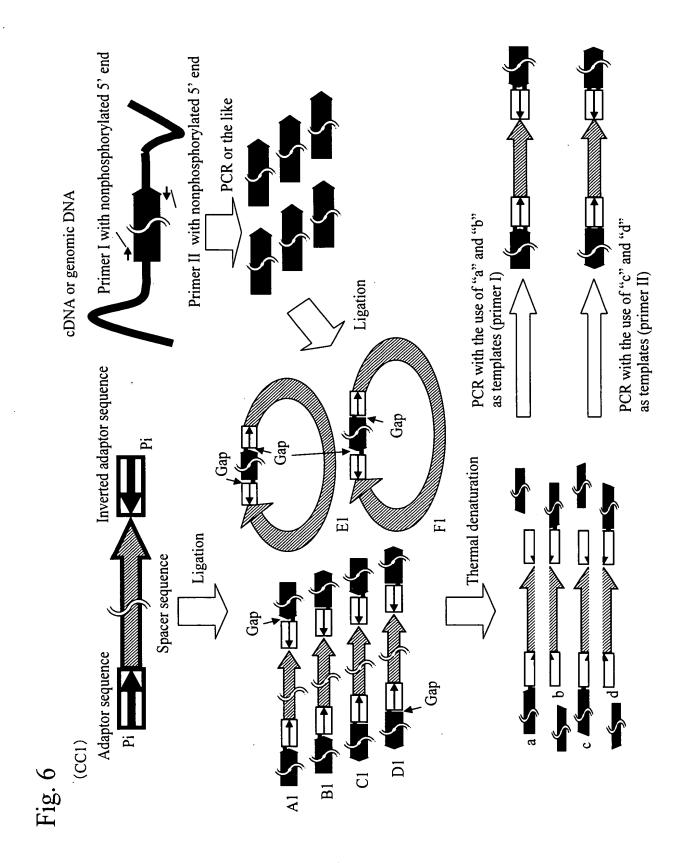
Fig. 2







Chimera gene having inverted repeat sequence of target sequence



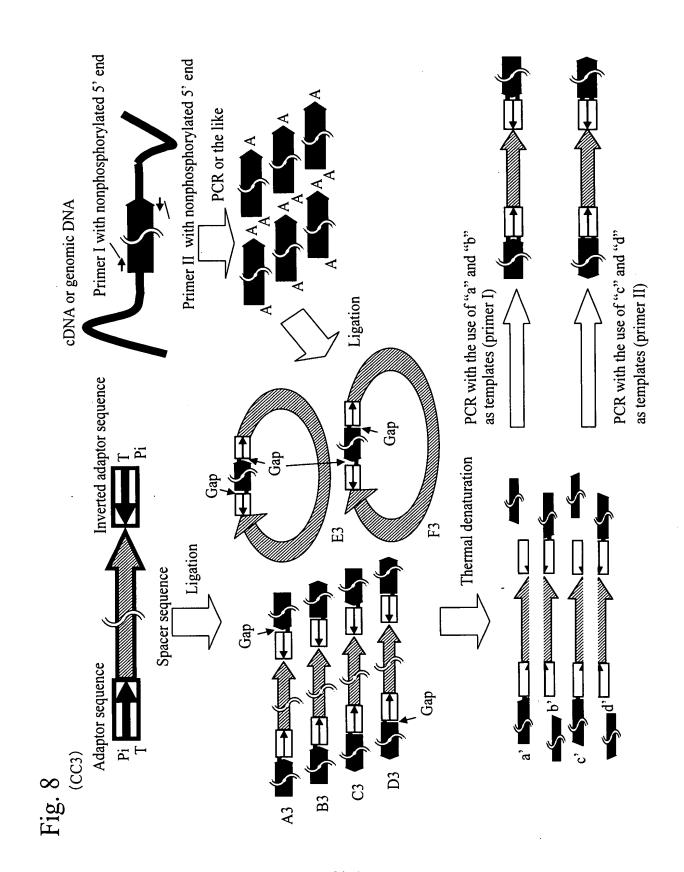
Primer I with nonphosphorylated 5' end Primer II with nonphosphorylated 5' end PCR or the like cDNA or genomic DNA PCR with the use of "a" as template (primer I) Inverted adaptor sequence Ligation Thermal denaturation Ligation Spacer sequence Adaptor sequence A2 (CC2)

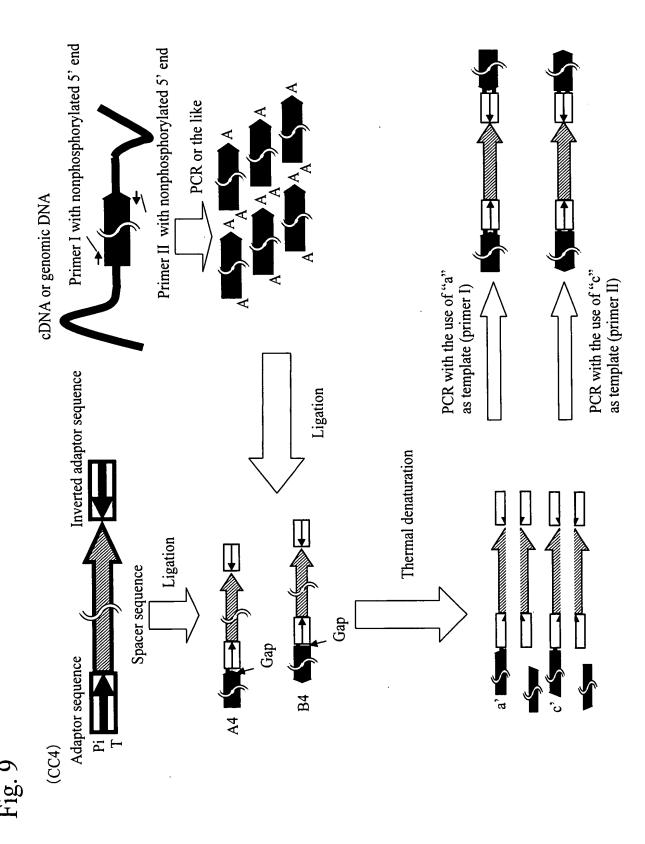
PCR with the use of "c"

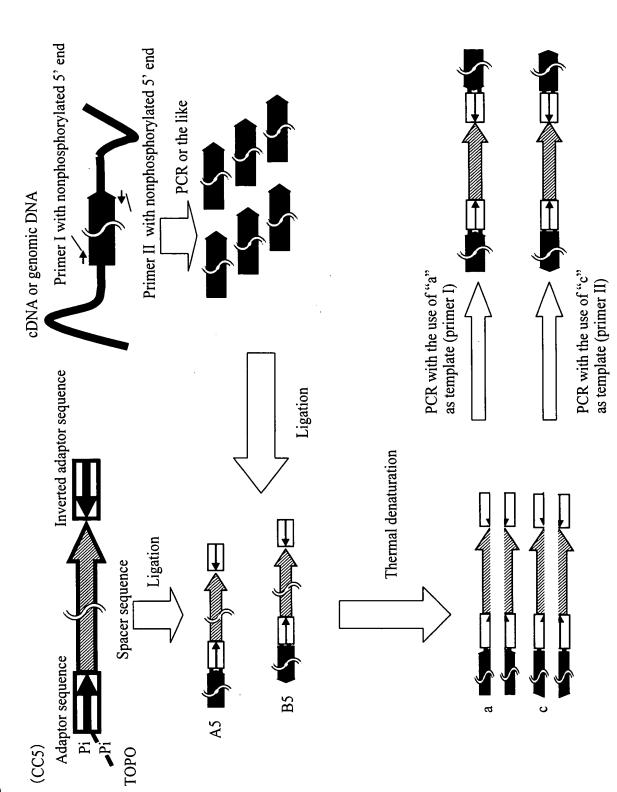
as template (primer II)

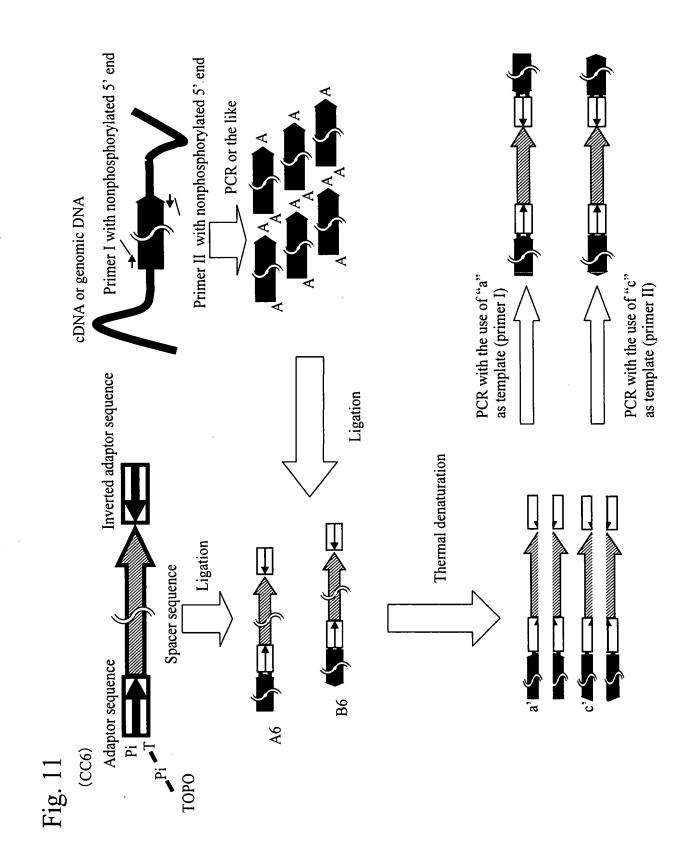
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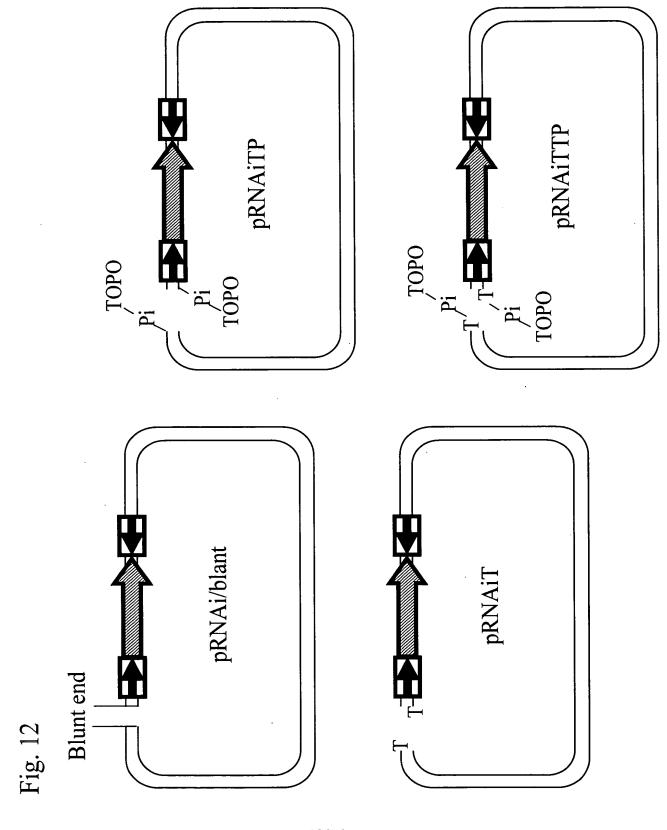
Fig. 7



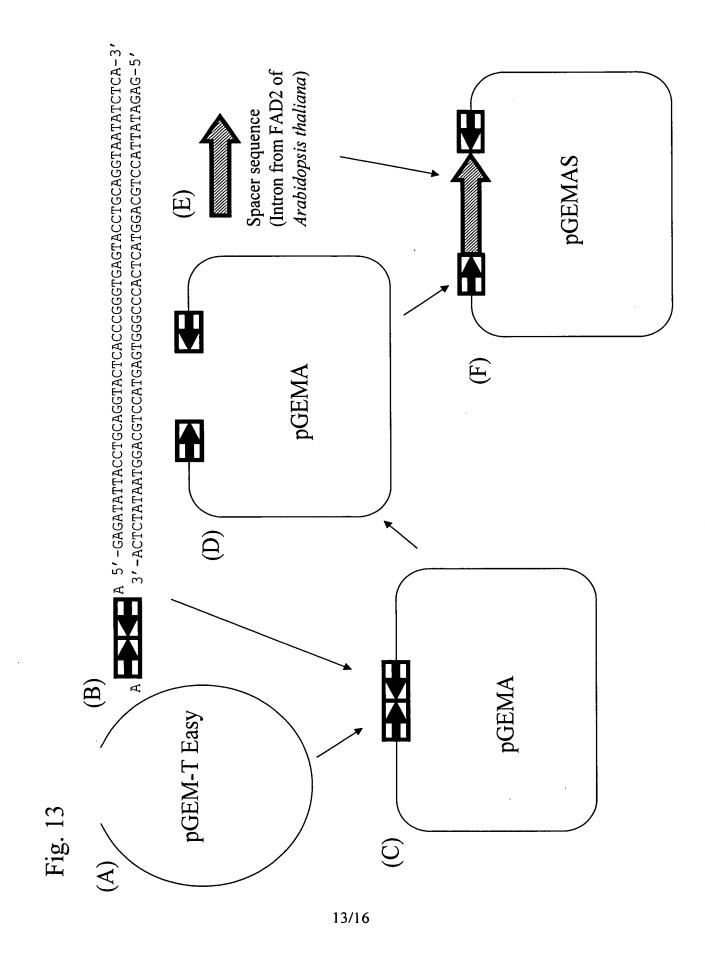








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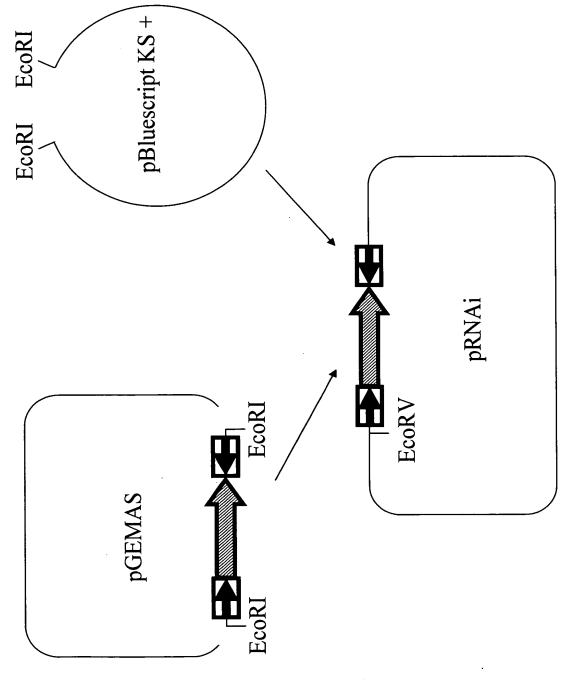


Fig. 14

Fig. 15

Fig. 16